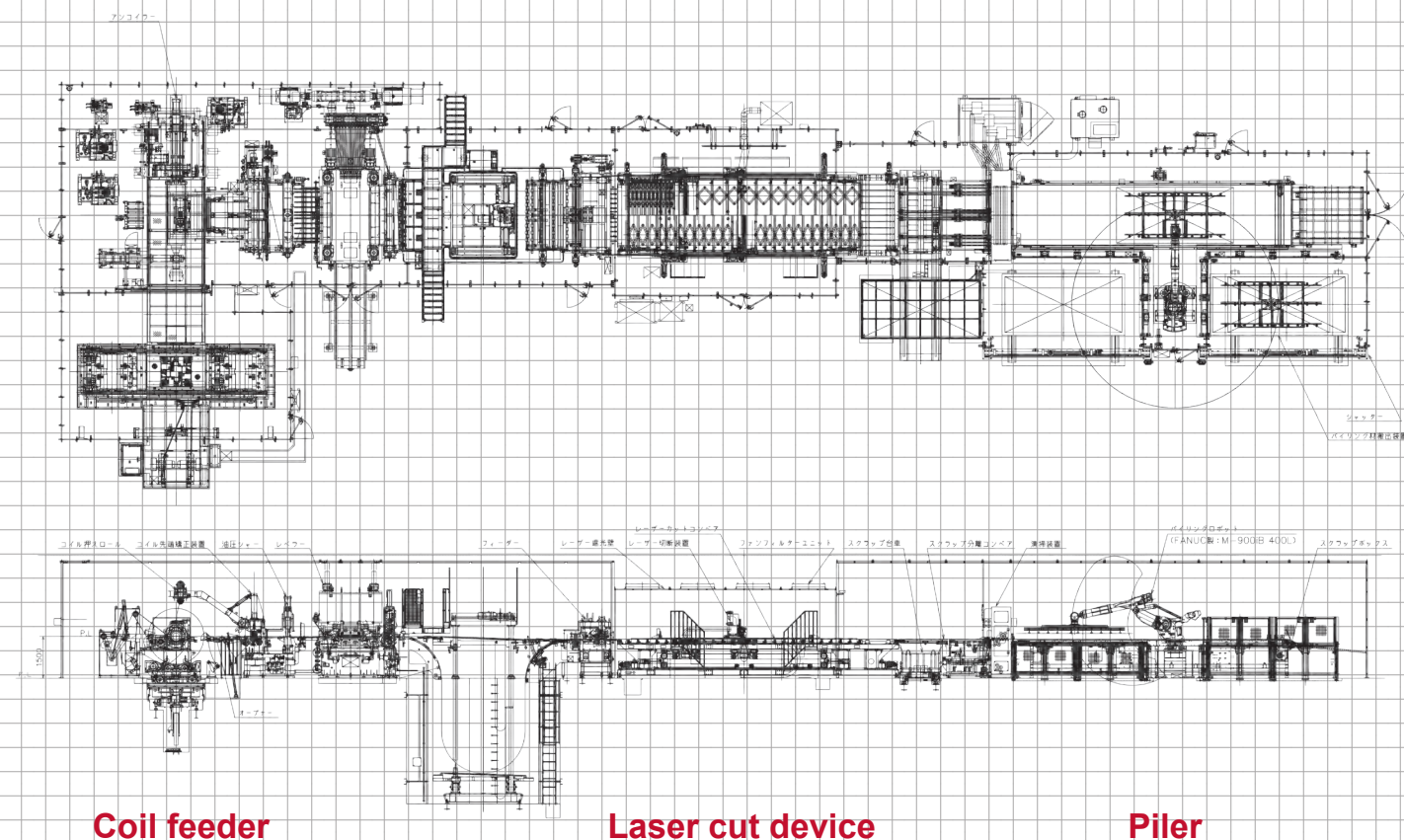


Laser Blanking Line For spare parts



Laser blanking line layout for spare parts



Cost reduction from outer panel laser blanking line, and enables high-mix low-volume production

Not only steel but also aluminum production

Intermittent cut mode for accuracy and continus mode for productivity

Features

- For steel and aluminum
- For high-mix low-volume production
- Intermittent cut mode for accuracy and continus mode for productivity
- No press, no dies, no cutting noise and no vibration
- Installable in low height building
- Improved cutting quality
- Easy blank shape change
- Improved material yield

Main specification

| | |
|-----------------|---------------------|
| Coil thickness | 0.4~3.0mm |
| Coil width | 400~2000mm |
| Cut length | 250~4200mm |
| Laser cut speed | 60m/min |
| Line speed | 60m/min |
| Piling | 2 stage, Robot type |

Total Press Manufacturer



Hitachi Zosen Fukui Corporation

Website <http://www.h-f.co.jp/>

Head Office & Plant 8-28, Jiyugaoka 1-chome, Awara-city, Fukui-pref., 919-0695, Japan Phone +81-776-73-1214
Overseas office and affiliate U.S.A., U.K., MALAYSIA, THAILAND, CHINA, INDIA, INDONESIA, MEXICO

Fax +81-776-73-3115